

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	231	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amphoteric with surfactant)	US-PGPUB; USPAT	OR	ON	2005/12/29 09:22
L2	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amphoteric with surfactant)	DERWENT	OR	ON	2005/12/29 09:27
L3	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and betaine	DERWENT	OR	ON	2005/12/29 09:27
L4	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amine adj oxide)	DERWENT	OR	ON	2005/12/29 09:27
L5	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and lecithin	DERWENT	OR	ON	2005/12/29 09:27
L6	242	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and betaine	US-PGPUB; USPAT	OR	ON	2005/12/29 09:28
L7	94	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amine adj oxide)	US-PGPUB; USPAT	OR	ON	2005/12/29 09:29
L8	231	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amphoteric with surfactant)	US-PGPUB; USPAT	OR	ON	2005/12/29 09:32

L9	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amphoteric with surfactant)	DERWENT	OR	ON	2005/12/29 09:33
L10	1	(ink with jet) and black and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amphoteric with surfactant)	DERWENT	OR	ON	2005/12/29 09:33
L11	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and betaine	DERWENT	OR	ON	2005/12/29 09:33
L12	0	(ink with jet) and black and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and betaine	DERWENT	OR	ON	2005/12/29 09:34
L13	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amine adj oxide)	DERWENT	OR	ON	2005/12/29 09:34
L14	0	(ink with jet) and black and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amine adj oxide)	DERWENT	OR	ON	2005/12/29 09:34
L15	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and lecithin	DERWENT	OR	ON	2005/12/29 09:34
L16	0	(ink with jet) and black and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and lecithin	DERWENT	OR	ON	2005/12/29 09:34
L17	242	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and betaine	US-PGPUB; USPAT	OR	ON	2005/12/29 09:34

L18	94	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amine adj oxide)	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
L19	848	106/31.43:ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
L20	685	106/31.75:ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
L21	188	106/31.59:ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
L22	192	106/31.89:ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
L23	1017	106/31.58:ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
L24	890	106/31.86:ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
L25	1700	347/100:ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
S1	201	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amphoteric with surfactant)	US-PGPUB; USPAT	OR	ON	2005/12/29 09:22
S2	1	("6489382").PN.	US-PGPUB; USPAT	OR	OFF	2005/01/18 13:15
S3	2	(("5507865") or ("5116409")).PN.	US-PGPUB; USPAT	OR	OFF	2005/01/18 13:16
S4	4	("4632703" "5242489" "5245159" "5279652").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/18 13:16
S5	2	("5507865").URPN.	USPAT	OR	ON	2005/01/18 13:17
S6	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amphoteric with surfactant)	DERWENT	OR	ON	2005/12/29 09:27
S7	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and betaine	DERWENT	OR	ON	2005/12/29 09:27

S8	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amine adj oxide)	DERWENT	OR	ON	2005/12/29 09:27
S9	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and lecithin	DERWENT	OR	ON	2005/12/29 09:27
S10	207	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and betaine	US-PGPUB; USPAT	OR	ON	2005/12/29 09:28
S11	73	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amine adj oxide)	US-PGPUB; USPAT	OR	ON	2005/12/29 09:29
S12	217	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amphoteric with surfactant)	US-PGPUB; USPAT	OR	ON	2005/12/29 09:32
S13	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amphoteric with surfactant)	DERWENT	OR	ON	2005/12/29 09:33
S14	1	(ink with jet) and black and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amphoteric with surfactant)	DERWENT	OR	ON	2005/12/29 09:33
S15	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and betaine	DERWENT	OR	ON	2005/12/29 09:33

S16	0	(ink with jet) and black and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and betaine	DERWENT	OR	ON	2005/12/29 09:34
S17	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amine adj oxide)	DERWENT	OR	ON	2005/12/29 09:34
S18	0	(ink with jet) and black and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amine adj oxide)	DERWENT	OR	ON	2005/12/29 09:34
S19	0	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and lecithin	DERWENT	OR	ON	2005/12/29 09:34
S20	0	(ink with jet) and black and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and lecithin	DERWENT	OR	ON	2005/12/29 09:34
S21	223	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and betaine	US-PGPUB; USPAT	OR	ON	2005/12/29 09:34
S22	85	(ink with jet) and (black same (dye or pigment)) and ((amino adj acid) or alanine or arginine or aspartic or cysteine or cystine or glutamic or glutamine or glycine) and (amine adj oxide)	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
S23	823	106/31:43.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
S24	661	106/31.75.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
S25	175	106/31.59.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
S26	184	106/31.89.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
S27	983	106/31.58.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35

S28	859	106/31.86.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
S29	1594	347/100.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/29 09:35
S30	8	(("6730152") or ("6540821") or ("6572690") or ("6187086") or ("6019828") or ("5925176") or ("0562655") or ("5730790")).PN.	US-PGPUB; USPAT	OR	OFF	2005/07/06 14:02
S31	1	("5626655").PN.	US-PGPUB; USPAT	OR	OFF	2005/07/06 14:02
S32	1	"6572690".pn.	US-PGPUB; USPAT	OR	ON	2005/07/11 12:00
S33	13	("5106416" "5181045" "5679143" "5695820" "5785743" "5853465" "5902387" "6036759" "6231653" "6247808" "6254231" "6319309" "6395077").PN	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 12:00
S34	0	("6572690").URPN.	USPAT	OR	ON	2005/07/11 12:25
S35	1	("5507865").PN.	US-PGPUB; USPAT	OR	OFF	2005/07/11 12:25